

an eye and having a maximum optical add power less than the optical add power required for full near vision correction.

27. (New Claim) The intraocular lens of claim 26 wherein the lens body includes at least one region for enhancing near vision.

28. (New Claim) The intraocular lens of claim 27 wherein the maximum optical add power is at least about 10% less than the optical add power required for full near vision correction.

29. (New Claim) The intraocular lens of claim 27 wherein the maximum optical add power is at least about 20% less than the optical add power required for full near vision correction.

30. (New Claim) The intraocular lens of claim 27 wherein the maximum optical add power is at least about 30% less than the optical add power required for full near vision correction.

31. (New Claim) The intraocular lens of claim 27 wherein the maximum optical add power is at least about 50% less than the optical add power required for full near vision correction.

32. (New Claim) The intraocular lens of claim 26 wherein the lens body includes a plurality of regions for enhancing near vision.

33. (New Claim) The intraocular lens of claim 26 which further comprises a fixation member coupled to the lens body and adapted to facilitate fixating the intraocular lens in the eye.

34. (New Claim) The intraocular lens of claim 26 wherein the lens body is adapted to be placed in an anterior chamber of the eye.

35. (New Claim) The intraocular lens of claim 26 wherein the

lens body is adapted to be placed in a posterior chamber of the eye.

36. (New Claim) The intraocular lens of claim 26 wherein the lens body is deformable for insertion through a small incision into the eye.

37. (New Claim) An intraocular lens for use with an eye of a patient comprising a multifocal lens body having an optical axis and a maximum optical add power less than the optical add power required for full near vision correction.

38. (New Claim) The intraocular lens of claim 37 wherein the lens body includes a baseline optical power and at least one region for enhancing near vision.

39. (New Claim) The intraocular lens of claim 38 wherein the maximum optical add power is at least about 10% less than the optical add power required for full near vision correction.

40. (New Claim) The intraocular lens of claim 38 wherein the maximum optical add power is at least about 20% less than the optical add power required for full near vision correction.

41. (New Claim) The intraocular lens of claim 38 wherein the maximum optical add power is at least about 30% less than the optical add power required for full near vision correction.

42. (New Claim) The intraocular lens of claim 38 wherein the maximum optical add power is at least about 50% less than the optical add power required for full near vision correction.

43. (New Claim) The intraocular lens of claim 37 wherein the lens body includes a plurality of regions for enhancing near vision.

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